

30. The device as claimed in claim 21, wherein the guide mechanism defines a non-stationary horizontal pivot axis which during the pivoting movement substantially follows the movement in space of pivot points of legs of a user in the pelvis thereof.

31. The device as claimed in claim 19, further comprising a lock to be actuated selectively and acting on at least the seat part, which lock is to be actuated during transport of the frame with the chair thereon along the guide.

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32. The device as claimed in claim 19, further comprising a blocking to be actuated selectively and acting on the frame, which blocking is to be actuated to prevent transport along the guide if the seat part is not situated in a position folded down on the frame.

33. The device as claimed in claim 19, further comprising at least one arm rest.

34. The device as claimed in claim 33, wherein the arm rest is connected to the seat part and co-displaces in substantially upright position with the seat part.

X  
35. The device as claimed in claim 34, wherein the arm rest is arranged on the back rest and is connected via the back rest to the seat part.

X  
36. The device as claimed in claim 34, wherein the arm rest is connected to the guide mechanism and is connected via the guide mechanism to the seat part.

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**IN THE ABSTRACT:**

**Please replace the abstract with the following rewritten abstract:**

**ABSTRACT OF THE DISCLOSURE**

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The present invention relates to a device for transporting persons along a staircase. The device has a frame displaceable along a guide, a drive to be selectively set into operation for displacing the frame along the guide, and a chair on the frame on which a